# INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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	sketch of the Kolarovgrad railroad sta	ation; and yar	d. Numbers in	
	parentheses, refer to corresponding n	umbers on the	sketch. These	
	numbers are found on the attached le	gend.		
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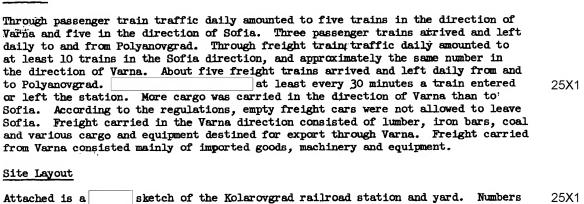
## Kolarovgrad Railroad Station and Yard

#### General Information

The Kolmrovgrad railroad station and yard formed the junction of the rail lines between Varna, Polyanovgrad and Sofia. The yard had about 15 tracks; their length was about 600 meters. The winth of the yard was about 100 meters. Shifting of cars was accomplished by means of stam: locomotives while track switching equipment was operated manually. Signalling equipment was operated mechanically and electrically. One locomotive shed with two "stalls" was located in the yard with facilities for simultaneous minor repairs on two steam locomotives. Major locomotive repairs were conducted in Sofia. Also in the yard was a coal pit with a capacity of approximately 200 tons; coaling was accomplished by means of a crane. The capacity of the yard's water tank was about 100 cubic meters; water was supplied by the city water system.

### Traffic

Attached is a



in parenthenses refer to corresponding numbers on the sketch.

-3-

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- (1) Kolarovgrad Railroad Station a concrete building measuring about 100 x 20 x 12 meters with a tile, gable roof. It housed a telephone exchange, dispatch office, several apartments, a restaurant and waiting rooms. There was an air raid shelter in the basement.
- (2) Post Office a three-story, concrete building measuring about 30 x 15 x 10 meters with a tile, gable roof. A first aid station was also located in this building.
- (3) Railroad Maintenance Section a three-story, concrete building about 30 15 x 10 meters with a tile, gable roof. The 9th Railroad Maintenance Section was located in this building.
  - (4) Railroad Maintenance Shops four on five brick buildings which housed blacksmith, carpenter, locksmith, paint, and plumber shops and a supply section.
  - (5) Housing Area three three-story brick buildings with tile, gable roofs, each measuring approximately 20 x 10 x 10 meters. Railroad personnel and their families resided here.
  - (6) Housing Area three one-story brick buildings with tile, gable roofs, each measuring approximately 7 x 5 x 5 meters. Railroad personnel and their families resided here.
  - (7) Housing Area two brick buildings, one two stories high, the other three, each measuring approximately 30 x 15 meters. Railroad personnel and their families resided here.
  - (8) Housing Area four or five brick buildings of various sizes where railroad maintenance personnel and their families were living. A small maintenance supply shop was located in one of the buildings. The Kolarovgrad railroad station was formerly located in this area in building 8a.
  - (9) Former Telephone Exchange used as a garage for a motor trolley.
- (10) Switchman's Offices brick buildings measuring 3 x 3 x 3 meters. The buildings were connected by phone with the railroad station.
- (11) Farm Products Storehouse a brick building measuring about 40 x 20 x 20 meters with a tile, gable roof.

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- (12) Shops about 10 brick buildings of various sizes which housed lumber mills, tanneries and textile shops, all belonging to the Kolarovgrad Industrial Association.
- (13) Slaughter House occupied several buildings.
- (14) City Bus Garage and Repair Shops occupying an area of approximately one square kilometer.
- (15) POL Storage Area surrounded by a barbed wire fence approximately three meters high. The two or three storage tanks were seven or eight meters long and two or three meters in diameter. There was also a large number of 200 liter barrels.
- (16) Sunflower Oil Refinery five or six buildings surrounded by a barbed wire fence.
- (16a) Housing Area and Restaurant.
- (17) District Veterinary Clinic one two-story and one one-story brick building.
- (18) Pen for livestock.
- (19) Armenian and Jewish Cemetery.
- Railroad Emergency Command Post constructed in 1954.

  plans for the above command post. It was a reinforced concrete construction approximately five meters underground, and measuring approximately 8 x 5 x 2.8 meters. The command post, to be utilized in case of an air attack, could accommodate two or three persons for 48 hours. It was equipped with a telephone, radio station, electric power generator, ventilation system, and with water supply and emergency food rations. It was designed according to Soviet specifications by the Transportation Ministry in Sofia.
- (21) Seedbeds belonging to the railroad maintenance section.
- (22) City Mill "Saglasiye" a brick building measuring approximately 60 x 50 x 25 meters.
- (23) Small Gauge Railroad 40 to 50 centimeters wide, connecting the mill with the railroad track.

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-5-

(24) Furnace and Stove Plant - a brick building.

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- (25) City Park.
- (26) Technical School.
- (26a) Building under construction.
- (26b) Football Field.
- (27) City Clubhouse.
- (28) Grain Storehouse two brick buildings, each measuring about 20 x 20 x 8 meters with a gable, tile roof.
- (28a) Mess Hall a brick building measuring about 30 x 20 x 8 meters with a gable, tile roof.
- (28b) Recreation Building a brick construction measuring about 20 x 20 x 8 meters with a gable, tile roof.
- (29) Locomotive Shed with two stalls. A brick building measuring approximately 50 x 7 x 3 meters. Locomotive maintenance and minor repairs were performed here.
- (29a) Shops a brick building measuring approximately 50 x 7 x 3 meters. It housed a welding shop, carpenter shop and locksmith shop.
- (30) Water Tower a reinforced concrete construction measuring 6 x 6 meters and approximately 20 meters high. The capacity of the water tank was 100 cubic meters. The water was supplied by the city water system. Approximately 1,000 cubic meters of water could be supplied by the city water system during a 24 hour period.
- (31) Water Pumps pipe diameter was approximately 200 millimeters. It took about three to five minutes to fill a locomotive with water.
- (31a) Ash pits concrete, approximately 30 meters long.
- (32) Coal Storage a concrete pit with a capacity of approximately tons. A small electrically operated crane with a capacity of approximately 100 kilograms was used for coaling locomotives.
- (32a) Coal Storage approximately 1,000 tons of coal to be used only in emergency situations.

-6-

- (33) City Thermal Power Plant a brick building surrounded 25X1 by trees. It supplied electric power to Kolarovgrad and vicinity. Coal or oil could be used to operate the plant.
- (33a) Water Tower constructed of wood, utilized to cool the water.
- (33b) Oil Pumps connecting the power plant with the railroad yard. Oil for the power plant was pumped through a pipe located underground.
- (34) Freight Station two brick buildings, each with a tile, gable roof. One housed the freight office and measured 8 x 7 x 5 meters and the other a warehouse measuring about 15 x 6 x 4 meters.
- (34a) Loading Platform constructed of stone, approximately 80 meters long.
- (35) Loading Platform constructed of stone, approximately 200 meters long.
- (36) New Freight Station a two-story, brick building with a gable, tile roof and measuring about 15 x 10 x 8 meters. Adjacent to 1t was a brick building measuring 20 x 10 x 7 meters where a warehouse was located.
- (37) Loading Platform constructed of stone, approximately 200 meters long.
- (38) Bokludzha River approximately one meter wide, a tributary of Kamchiya River.
- (39) Barbed Wire Fence approximately 2.2 meters high which partially surrounded the railroad yard.
- (40) Storage Area for railroad ties.
- (41) Factory Area several lumber mills and food processing factories were located here.
- (42) Motor Vehicle Plant under construction, surrounded by a 2.5-meter-high barbed wire fence. The date of completion was 1960; some shops were already completed and in production of spare parts.
- (43) Highway #4 (Sofia Varna ) stone paved, approximately six meters wide.

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- (44) Highway #9 (Koloravgrad Polyanovgrad) stone paved, approximately six meters wide.
- (45) Projected Railroad track completion date unknown.
- (46) Railroad Bridge stone construction, approximately six meters wide and four meters high.
- (47) Railroad Bridge stone construction, approximately seven meters wide and four meters high.
- (48) Railroad Bridge reinforced concrete construction, approximately five meters wide and four meters high.
- (49) Railroad Track leading to the Kolarovgrad Brewery.
- (50) Kolarovgrad Varna Railroad line.
- (51) Kolarovgrad Sofia Railroad Line.
- (52) Kolarovgrad Polyanovgrad Railroad line.

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